SUNTECH

Soft Comfort Disposable Cuffs



Design Specifications




Range Symbols	*Cuff Size (Print Color)*	*Range (cm)*	*Bladder Length x Width (mm)*	*Overall Length x Width (mm)*	*Male Slip Luer (Plastic)*	*Male Bayonet (Plastic)*
	Neonate #1 (Orange)	3-6	64 x 21	120 x 23	98-0500-80	98-0500-99
	Neonate #2 (Turquoise)	4-8	73 x 27	152 x 30	98-0500-81	98-0500-96
	Neonate #3 (Green)	6-11	98 x 38	191 x 42	98-0500-82	98-0500-97
	Neonate #4 (Navy Blue)	7-13	119 x 46	232 x 50	98-0500-83	98-0500-98
	Neonate #5 (Burgundy)	8-15	129 x 53	276 x 57	98-0500-84	98-0500-90

If luer lock connectors are used in the construction of tubing, there is a possibility to connect the cuff to intravenous fluids, allowing air to be pumped into a blood vessel, potentially causing serious injury.

Symbols

Index Line

Cuff index line must fall within range markings

Artery symbol and arrow should be placed over brachial or femoral artery

Not made with natural rubber latex

Not made with DEHP

Indicates device sale only by or on the order of a licensed practitioner

Product in compliance with (EU)2017/745 Medical Devices Regulation

Symbol indicating arm circumference

Symbol indicating lot code of cuff

Symbol indicating manufacturer

Symbol indicating Caution

Medical Device

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Additional Specifications

Cuff Component	Material (100% latex-free)
Cuff Shell /Bladder	Non-phthalate PVC
Hook	Non-DEHP-PVC
Loop	Non-DEHP-PVC
Cuff Tubing (One Tube)	Non-DEHP-PVC
Bladder Nipple	Non-DEHP-PVC
Regulatory Requirements	Meets AHA, MDR 80601-2-30 Guidelines
	In compliance with (EU)2017/745 Medical Devices Regulation
	Meets ISO 10993 standard

Cuff BP

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